

**CLAIMS**

**WHAT IS CLAIMED IS:**

1. A camouflaged image capturing device, comprising:

5 a camera;

camouflage means carried on said camera for blending in  
with a user's environment; and

fastening means for attachment of said camera to the  
user.

10 2. The camouflaged image capturing device of Claim 1,  
wherein said camera is a miniature video camera.

3. The camouflaged image capturing device of Claim 1,  
15 further comprising sound capturing means.

4. The camouflaged image capturing device of Claim 3,  
wherein said sound capture means comprises at least one  
microphone.

20 5. The camouflaged image capturing device of Claim 1,  
further comprising cabling means having wires for carrying  
video signals, audio signals and power for said camera.

6. The camouflaged image capturing device of Claim 5, wherein said cabling means terminates in at least one RCA plug.

5

7. The camouflaged image capturing device of Claim 1, wherein said fastening means is selected from the group consisting of hook-and-loop fasteners, clasps, clips, glue, and sewing means.

10

8. The camouflaged image capturing device of Claim 1, further comprising means for holding said camera, wherein said holding means is camouflaged.

15

9. The camouflaged image capturing device of Claim 8, wherein said holding means is a sleeve.

10. The camouflaged image capturing device of Claim 1, further comprising a video recorder.

20

11. A method for hands-free camera operation comprising the steps of:

a) providing a camera having means for attachment;

b) providing means for communication with a recording device;

c) establishing communication between said camera and said recording device via said means for communication; and

5 d) attaching said camera to an article of clothing, accessory or sporting implement via said means for attachment.

12. The method for hands-free camera operation of Claim 11, wherein said camera is camouflaged.

10

13. The method for hands-free camera operation of Claim 11, wherein said means for communication is a wireless transmitter/receiver combination.

15 14. The method for hands-free camera operation of Claim 11, wherein said means for communication is a cable.

15 15. The method for hands-free camera operation of Claim 14, wherein said cable comprises wires for carrying video  
20 signals, audio signals and power for said camera.

16. The method for hands-free camera operation of Claim 15, wherein said cable terminates in at least one RCA plug.

17. The method for hands-free camera operation of Claim 11, further comprising the step of providing means for receiving sound.

5

18. A combination cap and image capturing system, comprising:

a camouflaged image capturing device;

a cap having a bill;

10 attachment means for holding said camouflaged image capturing device to said bill;

a recording device having receiving means for accepting an electronic signal; and

communication means for transmitting an electronic signal  
15 from said camouflaged image capturing device to said recording device.

19. The apparatus of Claim 18, further comprising a power source for said camouflaged image capturing device and  
20 said recording device.

20. The apparatus of Claim 18, wherein said communication means is cabling.

21. The apparatus of Claim 18, wherein said communication means is a radio frequency transmitter and receiver.

5

22. The apparatus of Claim 20, wherein said cabling comprises wires for carrying video signals, audio signals and power for said camouflaged imaging device.

10 23. The apparatus of Claim 22, wherein said wires terminate in at least one RCA plug.

24. The apparatus of Claim 18, further comprising means for capturing sound.

15

25. The apparatus of Claim 18, wherein said camouflaged image capturing device is a camouflaged bullet video camera.